HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Means of Continuous Data Elements

Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
CHRON1 : Chronic condition indicator 1	2419305	13	0.00	1.00	0.41	0.49
CHRON2 : Chronic condition indicator 2	2319867	99451	0.00	1.00	0.50	0.50
CHRON3 : Chronic condition indicator 3	2140811	278507	0.00	1.00	0.54	0.50
CHRON4 : Chronic condition indicator 4	1935014	484304	0.00	1.00	0.57	0.49
CHRON5 : Chronic condition indicator 5	1731589	687729	0.00	1.00	0.59	0.49
CHRON6 : Chronic condition indicator 6	1538444	880874	0.00	1.00	0.59	0.49
CHRON7 : Chronic condition indicator 7	1358889	1060429	0.00	1.00	0.59	0.49
CHRON8 : Chronic condition indicator 8	1192547	1226771	0.00	1.00	0.58	0.49
CHRON9 : Chronic condition indicator 9	1040853	1378465	0.00	1.00	0.57	0.49
CHRON10 : Chronic condition indicator 10	903084	1516234	0.00	1.00	0.56	0.50
CHRON11 : Chronic condition indicator 11	780163	1639155	0.00	1.00	0.55	0.50
CHRON12 : Chronic condition indicator 12	669101	1750217	0.00	1.00	0.54	0.50
CHRON13 : Chronic condition indicator 13	571010	1848308	0.00	1.00	0.53	0.50
CHRON14 : Chronic condition indicator 14	482667	1936651	0.00	1.00	0.52	0.50
CHRON15 : Chronic condition indicator 15	402433	2016885	0.00	1.00	0.50	0.50
CHRON16 : Chronic condition indicator 16	266047	2153271	0.00	1.00	0.49	0.50
CHRON17 : Chronic condition indicator 17	221277	2198041	0.00	1.00	0.48	0.50
CHRON18 : Chronic condition indicator 18	185963	2233355	0.00	1.00	0.47	0.50
CHRON19 : Chronic condition indicator 19	155433	2263885	0.00	1.00	0.46	0.50
CHRON20 : Chronic condition indicator 20	128929	2290389	0.00	1.00	0.45	0.50
CHRON21 : Chronic condition indicator 21	106881	2312437	0.00	1.00	0.44	0.50
CHRON22 : Chronic condition indicator 22	83509	2335809	0.00	1.00	0.43	0.50
CHRON23 : Chronic condition indicator 23	69029	2350289	0.00	1.00	0.42	0.49
CHRON24 : Chronic condition indicator 24	56046	2363272	0.00	1.00	0.42	0.49
CHRON25 : Chronic condition indicator 25	42264	2377054	0.00	1.00	0.42	0.49
CHRONB1 : Chronic condition body system 1	2419305	13	1.00	18.00	9.76	5.15
CHRONB2 : Chronic condition body system 2	2319867	99451	1.00	18.00	8.99	5.03
CHRONB3 : Chronic condition body system 3	2140811	278507	1.00	18.00	9.16	5.20
CHRONB4 : Chronic condition body system 4	1935014	484304	1.00	18.00	9.09	5.28
CHRONB5 : Chronic condition body system 5	1731589	687729	1.00	18.00	9.07	5.36

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For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Means of Continuous Data Elements

Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
CHRONB6 : Chronic condition body system 6	1538444	880874	1.00	18.00	9.15	5.46
CHRONB7 : Chronic condition body system 7	1358889	1060429	1.00	18.00	9.36	5.54
CHRONB8 : Chronic condition body system 8	1192547	1226771	1.00	18.00	9.59	5.63
CHRONB9 : Chronic condition body system 9	1040853	1378465	1.00	18.00	9.85	5.70
CHRONB10 : Chronic condition body system 10	903084	1516234	1.00	18.00	10.07	5.76
CHRONB11 : Chronic condition body system 11	780163	1639155	1.00	18.00	10.29	5.82
CHRONB12 : Chronic condition body system 12	669101	1750217	1.00	18.00	10.47	5.85
CHRONB13 : Chronic condition body system 13	571010	1848308	1.00	18.00	10.66	5.90
CHRONB14 : Chronic condition body system 14	482667	1936651	1.00	18.00	10.85	5.93
CHRONB15 : Chronic condition body system 15	402433	2016885	1.00	18.00	11.01	5.95
CHRONB16 : Chronic condition body system 16	266047	2153271	1.00	18.00	11.15	5.97
CHRONB17 : Chronic condition body system 17	221277	2198041	1.00	18.00	11.34	5.98
CHRONB18 : Chronic condition body system 18	185963	2233355	1.00	18.00	11.44	6.00
CHRONB19 : Chronic condition body system 19	155433	2263885	1.00	18.00	11.59	6.01
CHRONB20 : Chronic condition body system 20	128929	2290389	1.00	18.00	11.68	6.02
CHRONB21 : Chronic condition body system 21	106881	2312437	1.00	18.00	11.80	6.02
CHRONB22 : Chronic condition body system 22	83509	2335809	1.00	18.00	11.85	6.01
CHRONB23 : Chronic condition body system 23	69029	2350289	1.00	18.00	11.92	6.02
CHRONB24 : Chronic condition body system 24	56046	2363272	1.00	18.00	11.96	6.02
CHRONB25 : Chronic condition body system 25	42264	2377054	1.00	18.00	11.98	6.02
INJURY : Injury diagnosis reported on record (1:DX1 is an injury; 2:DX2+ is an injury; 0:No injury)	2419318	0	0.00	2.00	0.09	0.37
INJURY_CUT : Injury by cutting or piercing (by E codes)	2419318	0	0.00	1.00	0.00	0.05
INJURY_DROWN : Injury by drowning or submersion (by E codes)	2419318	0	0.00	1.00	0.00	0.01
INJURY_FALL : Injury by falling (by E codes)	2419318	0	0.00	1.00	0.03	0.18
INJURY_FIRE : Injury by fire, flame or hot object (by E codes)	2419318	0	0.00	1.00	0.00	0.03
INJURY_FIREARM : Injury by firearm (by E codes)	2419318	0	0.00	1.00	0.00	0.02
INJURY_MACHINERY : Injury by machinery (by E codes)	2419318	0	0.00	1.00	0.00	0.01

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For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Means of Continuous Data Elements

Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
INJURY_MVT : Injury involving motor vehicle traffic (by E codes)	2419318	0	0.00	1.00	0.01	0.07
INJURY_NATURE : Injury involving nature or environmental factors (by E codes)	2419318	0	0.00	1.00	0.00	0.04
INJURY_POISON : Injury by poison (by E codes)	2419318	0	0.00	1.00	0.01	0.10
INJURY_STRUCK : Injury from being struck by or against (by E codes)	2419318	0	0.00	1.00	0.00	0.05
INJURY_SUFFOCATION : Injury by suffocation (by E codes)	2419318	0	0.00	1.00	0.00	0.03
INTENT_ASSAULT : Injury by assault indicated on the record (by E codes)	2419318	0	0.00	1.00	0.00	0.06
INTENT_SELF_HARM : Intentional self harm indicated on the record (by diagnosis and/or E codes)	2419318	0	0.00	1.00	0.02	0.14
INTENT_UNINTENTIONAL : Unintentional injury indicated on the record (by E codes)	2419318	0	0.00	1.00	0.07	0.26
MULTINJURY : More than one injury diagnosis reported on record	2419318	0	0.00	1.00	0.02	0.15
PCLASS1 : Procedure class 1	1834414	584904	1.00	4.00	2.45	1.14
PCLASS2 : Procedure class 2	1239398	1179920	1.00	4.00	2.05	0.98
PCLASS3 : Procedure class 3	782732	1636586	1.00	4.00	1.94	0.92
PCLASS4 : Procedure class 4	489493	1929825	1.00	4.00	1.87	0.84
PCLASS5 : Procedure class 5	321280	2098038	1.00	4.00	1.80	0.78
PCLASS6 : Procedure class 6	218378	2200940	1.00	4.00	1.77	0.73
PCLASS7 : Procedure class 7	153889	2265429	1.00	4.00	1.71	0.70
PCLASS8 : Procedure class 8	104564	2314754	1.00	4.00	1.72	0.68
PCLASS9 : Procedure class 9	71822	2347496	1.00	4.00	1.74	0.66
PCLASS10 : Procedure class 10	51122	2368196	1.00	4.00	1.74	0.65
PCLASS11 : Procedure class 11	37006	2382312	1.00	4.00	1.75	0.64
PCLASS12 : Procedure class 12	27181	2392137	1.00	4.00	1.75	0.63
PCLASS13 : Procedure class 13	20297	2399021	1.00	4.00	1.76	0.63
PCLASS14 : Procedure class 14	15282	2404036	1.00	4.00	1.75	0.63
U_BLOOD : Utilization Flag: Blood	2419318	0	0.00	3.00	0.26	0.80
U_CATH : Utilization Flag: Cardiac Catheterization Lab	2419318	0	0.00	3.00	0.09	0.50

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For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Means of Continuous Data Elements

Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
U_CCU : Utilization Flag: Coronary Care Unit (CCU)	2419318	0	0.00	1.00	0.04	0.20
U_CHESTXRAY : Utilization Flag: Chest X-Ray	2419318	0	0.00	3.00	0.42	0.52
U_CTSCAN : Utilization Flag: Computed Tomography Scan	2419318	0	0.00	3.00	0.45	0.83
U_DIALYSIS : Utilization Flag: Renal Dialysis	2419318	0	0.00	3.00	0.06	0.42
U_ECHO : Utilization Flag: Echocardiology	2419318	0	0.00	3.00	0.19	0.60
U_ED : Utilization Flag: Emergency Room	2419318	0	0.00	1.00	0.58	0.49
U_EEG : Utilization Flag: Electroencephalogram	2419318	0	0.00	3.00	0.05	0.31
U_EKG : Utilization Flag: Electrocardiogram	2419318	0	0.00	3.00	0.49	0.57
U_EPO : Utilization Flag: EPO	2419318	0	0.00	1.00	0.00	0.05
U_ICU : Utilization Flag: Intensive Care Unit (ICU)	2419318	0	0.00	1.00	0.10	0.30
U_LITHOTRIPSY : Utilization Flag: Lithotripsy	2419318	0	0.00	3.00	0.00	0.03
U_MHSA : Utilization Flag: Mental Health and Substance Abuse	2419318	0	0.00	3.00	0.16	0.62
U_MRT : Utilization Flag: Medical Resonance Technology	2419318	0	0.00	3.00	0.10	0.46
U_NEWBN2L : Utilization Flag: Nursery Level II	2419318	0	0.00	1.00	0.00	0.05
U_NEWBN3L : Utilization Flag: Nursery Level III	2419318	0	0.00	1.00	0.00	0.04
U_NEWBN4L : Utilization Flag: Nursery Level IV	2419318	0	0.00	1.00	0.01	0.10
U_NUCMED : Utilization Flag: Nuclear Medicine	2419318	0	0.00	3.00	0.06	0.31
U_OBSERVATION : Utilization Flag: Observation Room	2419318	0	0.00	1.00	0.02	0.12
U_OCCTHERAPY : Utilization Flag: Occupational Therapy	2419318	0	0.00	3.00	0.13	0.46
U_ORGANACQ : Utilization Flag: Organ Acquisition	2419318	0	0.00	1.00	0.00	0.03
U_OTHIMPLANTS : Utilization Flag: Other Implants	2419318	0	0.00	1.00	0.16	0.36
U_PACEMAKER : Utilization Flag: Pacemaker	2419318	0	0.00	3.00	0.02	0.24
U_PHYTHERAPY : Utilization Flag: Physical Therapy	2419318	0	0.00	3.00	0.34	0.63
U_RADTHERAPY : Utilization Flag: Radiology - Therapeutic and/or Chemotherapy Administration	2419318	0	0.00	3.00	0.02	0.23
U_RESPTHERAPY : Utilization Flag: Respiratory Services	2419318	0	0.00	3.00	0.32	0.77
U_SPEECHTHERAPY : Utilization Flag: Speech - Language Pathology	2419318	0	0.00	3.00	0.05	0.25

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For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Means of Continuous Data Elements

Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
U_STRESS : Utilization Flag: Cardiac Stress Test	2419318	0	0.00	3.00	0.03	0.24
U_ULTRASOUND : Utilization Flag: Ultrasound	2419318	0	0.00	3.00	0.22	0.59

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for CHRON1

CHRON1	Frequency	Percent of Total
.C: Inconsistent code	13	0.00
0: Non-chronic condition	1438532	59.46
1: Chronic condition	980773	40.54

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for CHRONB1

CHRONB1	Frequency	Percent of Total
.C: Inconsistent code	13	0.00
1: Infectious and parasitic disease	117801	4.87
2: Neoplasms	108384	4.48
3: Endocrine, nutritional, and metabolic diseases and immunity disorders	92060	3.81
4: Diseases of blood and blood-forming organs	36503	1.51
5: Mental disorders	192557	7.96
6: Diseases of the nervous system and sense organs	57058	2.36
7: Diseases of the circulatory system	318759	13.18
8: Diseases of the respiratory system	183595	7.59
9: Diseases of the digestive system	207367	8.57
10: Diseases of the genitourinary system	96051	3.97
11: Complications of pregnancy, childbirth, and the puerperium	256855	10.62
12: Diseases of the skin and subcutaneous tissue	46798	1.93
13: Diseases of the musculoskeletal system	124925	5.16
14: Congenital anomalies	7988	0.33
15: Certain conditions originating in the perinatal period	6477	0.27
16: Symptoms, signs, and ill-defined conditions	111954	4.63
17: Injury and poisoning	171145	7.07
18: Factors influencing health status and contact with health services	283028	11.70

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for DXMCCS1

DXMCCS1	Frequency	Percent of Total
01: Infectious and parasitic diseases	102306	4.23
02: Neoplasms	119577	4.94
03: Endocrine, nutritional, and metabolic diseases and immunity disorders	95709	3.96
04: Diseases of the blood and blood-forming organs	35687	1.48
05: Mental Illness	205628	8.50
06: Diseases of the nervous system and sense organs	69973	2.89
07: Diseases of the circulatory system	356408	14.73
08: Diseases of the respiratory system	187594	7.75
09: Diseases of the digestive system	216833	8.96
10: Diseases of the genitourinary system	97286	4.02
11: Complications of pregnancy, childbirth, and the puerperium	255183	10.55
12: Diseases of the skin and subcutaneous tissue	45565	1.88
13: Diseases of the musculoskeletal system and connective tissue	124174	5.13
14: Congenital anomalies	7988	0.33
15: Certain conditions originating in the perinatal period	237898	9.83
16: Injury and poisoning	177423	7.33
17: Symptoms, signs, and ill-defined conditions and factors influencing health status	75453	3.12
18: Residual codes, unclassified, all E codes [259. and 260.]	8620	0.36
C: Inconsistent	13	0.00

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for E_MCCS1

E_MCCS1	Frequency	Percent of Total
: Blank	2044309	84.50
05: Mental Illness	11813	0.49
18: Residual codes, unclassified, all E codes [259. and 260.]	363196	15.01

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INJURY

INJURY	Frequency	Percent of Total
0: No injury diagnoses reported	2251008	93.04
1: Injury is reported in first-listed diagnosis	107640	4.45
2: Injury is reported in a diagnosis other than the first-listed diagnosis	60670	2.51

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INJURY_CUT

INJURY_CUT	Frequency	Percent of Total
0: No injury by cutting or piercing	2413954	99.78
1: Injury by cutting or piercing	5364	0.22

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INJURY_DROWN

INJURY_DROWN	Frequency	Percent of Total
0: No injury by drowning or submersion	2419178	99.99
1: Injury by drowning or submersion	140	0.01

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INJURY_FALL

INJURY_FALL	Frequency	Percent of Total
0: No injury by falling	2339168	96.69
1: Injury by falling	80150	3.31

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INJURY_FIRE

INJURY_FIRE	Frequency	Percent of Total
0: No injury by fire, flame, or hot object	2416739	99.89
1: Injury by fire, flame, or hot object	2579	0.11

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INJURY_FIREARM

INJURY_FIREARM	Frequency	Percent of Total
0: No injury by firearm	2418018	99.95
1: Injury by firearm	1300	0.05

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INJURY_MACHINERY

INJURY_MACHINERY	Frequency	Percent of Total
0: No injury by machinery	2418832	99.98
1: Injury by machinery	486	0.02

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INJURY_MVT

INJURY_MVT	Frequency	Percent of Total
0: No injury involving motor vehicle traffic	2405953	99.45
1: Injury involving motor vehicle traffic	13365	0.55

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INJURY_NATURE

INJURY_NATURE	Frequency	Percent of Total
0: No injury involving natural or environmental causes	2415067	99.82
1: Injury involving natural or environmental causes	4251	0.18

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INJURY_POISON

INJURY_POISON	Frequency	Percent of Total
0: No injury by poisoning	2396850	99.07
1: Injury by poisoning	22468	0.93

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INJURY_STRUCK

INJURY_STRUCK	Frequency	Percent of Total
0: No injury involving being struck by or against something	2412408	99.71
1: Injury involving being struck by or against something	6910	0.29

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INJURY_SUFFOCATION

INJURY_SUFFOCATION	Frequency	Percent of Total
0: No injury by suffocation	2417704	99.93
1: Injury by suffocation	1614	0.07

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INTENT_ASSAULT

INTENT_ASSAULT	Frequency	Percent of Total
0: No injury by assault	2410791	99.65
1: Injury by assault	8527	0.35

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INTENT_SELF_HARM

INTENT_SELF_HARM	Frequency	Percent of Total
0: Not intended self harm	2371172	98.01
1: Intended self harm	48146	1.99

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for INTENT_UNINTENTIONAL

INTENT_UNINTENTIONAL	Frequency	Percent of Total
0: No unintentional injury	2244737	92.78
1: Unintentional injury	174581	7.22

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for MULTINJURY

MULTINJURY	Frequency	Percent of Total
0: One or no injury diagnosis reported	2365093	97.76
1: More than one injury diagnosis reported, regardless of position	54225	2.24

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for PCLASS1

PCLASS1	Frequency	Percent of Total
.: Missing	584890	24.18
.C: Inconsistent	14	0.00
1: Minor Diagnostic - Non-operating room diagnostic procedures	375828	15.53
2: Minor Therapeutic - Non-operating room therapeutic procedures	857937	35.46
3: Major Diagnostic - Operating room diagnostic procedures	8884	0.37
4: Major Therapeutic - Operating room therapeutic procedures	591765	24.46

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for PRMCCS1

PRMCCS1	Frequency	Percent of Total
: Blank	584890	24.18
01: Operations on the nervous system	38485	1.59
02: Operations on the endocrine system	6136	0.25
03: Operations on the eye	1727	0.07
04: Operations on the ear	848	0.04
05: Operations on the nose, mouth, and pharynx	8868	0.37
06: Operations on the respiratory system	37204	1.54
07: Operations on the cardiovascular system	183308	7.58
08: Operations on the hemic and lymphatic system	7631	0.32
09: Operations on the digestive system	189098	7.82
10: Operations on the urinary system	34516	1.43
11: Operations on the male genital organs	58458	2.42
12: Operations on the female genital organs	29961	1.24
13: Obstetrical procedures	229887	9.50
14: Operations on the musculoskeletal system	156524	6.47
15: Operations on the integumentary system	41824	1.73
16: Miscellaneous diagnostic and therapeutic procedures	809939	33.48
C: Inconsistent	14	0.00

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_BLOOD

U_BLOOD	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2159964	89.28
1: Flag identified by revenue code	64613	2.67
2: Flag identified by either CCS or ICD-9 procedure code	19486	0.81
3: Flag identified by both revenue codes and procedure codes	175255	7.24

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_CATH

U_CATH	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2332574	96.41
1: Flag identified by revenue code	14045	0.58
2: Flag identified by either CCS or ICD-9 procedure code	7256	0.30
3: Flag identified by both revenue codes and procedure codes	65443	2.71

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_CCU

U_CCU	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2316065	95.73
1: Flag identified by revenue code	103253	4.27

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_CHESTXRAY

U_CHESTXRAY	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	1422283	58.79
1: Flag identified by revenue code	984149	40.68
2: Flag identified by either CCS or ICD-9 procedure code	1565	0.06
3: Flag identified by both revenue codes and procedure codes	11321	0.47

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_CTSCAN

U_CTSCAN	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	1677811	69.35
1: Flag identified by revenue code	560466	23.17
2: Flag identified by either CCS or ICD-9 procedure code	5473	0.23
3: Flag identified by both revenue codes and procedure codes	175568	7.26

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_DIALYSIS

U_DIALYSIS	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2359108	97.51
1: Flag identified by revenue code	4395	0.18
2: Flag identified by either CCS or ICD-9 procedure code	15499	0.64
3: Flag identified by both revenue codes and procedure codes	40316	1.67

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_ECHO

U_ECHO	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2164256	89.46
1: Flag identified by revenue code	125041	5.17
2: Flag identified by either CCS or ICD-9 procedure code	66355	2.74
3: Flag identified by both revenue codes and procedure codes	63666	2.63

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_ED

U_ED	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	1005758	41.57
1: Flag identified by revenue code	1413560	58.43

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_EEG

U_EEG	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2353855	97.29
1: Flag identified by revenue code	37934	1.57
2: Flag identified by either CCS or ICD-9 procedure code	8255	0.34
3: Flag identified by both revenue codes and procedure codes	19274	0.80

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please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_EKG

U_EKG	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	1288580	53.26
1: Flag identified by revenue code	1097137	45.35
2: Flag identified by either CCS or ICD-9 procedure code	7599	0.31
3: Flag identified by both revenue codes and procedure codes	26002	1.07

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_EPO

U_EPO	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2412663	99.72
1: Flag identified by revenue code	6655	0.28

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_ICU

U_ICU	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2172511	89.80
1: Flag identified by revenue code	246807	10.20

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please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_LITHOTRIPSY

U_LITHOTRIPSY	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2418905	99.98
1: Flag identified by revenue code	82	0.00
2: Flag identified by either CCS or ICD-9 procedure code	257	0.01
3: Flag identified by both revenue codes and procedure codes	74	0.00

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_MHSA

U_MHSA	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2231063	92.22
1: Flag identified by revenue code	69141	2.86
2: Flag identified by either CCS or ICD-9 procedure code	27581	1.14
3: Flag identified by both revenue codes and procedure codes	91533	3.78

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_MRT

U_MRT	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2265520	93.64
1: Flag identified by revenue code	103634	4.28
2: Flag identified by either CCS or ICD-9 procedure code	2957	0.12
3: Flag identified by both revenue codes and procedure codes	47207	1.95

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_NEWBN2L

U_NEWBN2L	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2414039	99.78
1: Flag identified by revenue code	5279	0.22

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_NEWBN3L

U_NEWBN3L	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2414650	99.81
1: Flag identified by revenue code	4668	0.19

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_NEWBN4L

U_NEWBN4L	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2392464	98.89
1: Flag identified by revenue code	26854	1.11

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_NUCMED

U_NUCMED	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2316867	95.77
1: Flag identified by revenue code	80531	3.33
2: Flag identified by either CCS or ICD-9 procedure code	6434	0.27
3: Flag identified by both revenue codes and procedure codes	15486	0.64

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_OBSERVATION

U_OBSERVATION	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2382052	98.46
1: Flag identified by revenue code	37266	1.54

For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.

HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_OCCTHERAPY

U_OCCTHERAPY	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2175955	89.94
1: Flag identified by revenue code	200937	8.31
2: Flag identified by either CCS or ICD-9 procedure code	4741	0.20
3: Flag identified by both revenue codes and procedure codes	37685	1.56

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HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_ORGANACQ

U_ORGANACQ	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2417304	99.92
1: Flag identified by revenue code	2014	0.08

For more information about the coding of HCUP data elements,
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HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_OTHIMPLANTS

U_OTHIMPLANTS	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2041063	84.37
1: Flag identified by revenue code	378255	15.63

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HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_PACEMAKER

U_PACEMAKER	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2399879	99.20
1: Flag identified by revenue code	685	0.03
2: Flag identified by either CCS or ICD-9 procedure code	6282	0.26
3: Flag identified by both revenue codes and procedure codes	12472	0.52

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HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_PHYTHERAPY

U_PHYTHERAPY	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	1742841	72.04
1: Flag identified by revenue code	602548	24.91
2: Flag identified by either CCS or ICD-9 procedure code	9308	0.38
3: Flag identified by both revenue codes and procedure codes	64621	2.67

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HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_RADTHERAPY

U_RADTHERAPY	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2391221	98.84
1: Flag identified by revenue code	4234	0.18
2: Flag identified by either CCS or ICD-9 procedure code	17413	0.72
3: Flag identified by both revenue codes and procedure codes	6450	0.27

For more information about the coding of HCUP data elements,
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HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_RESPTHERAPY

U_RESPTHERAPY	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	1960155	81.02
1: Flag identified by revenue code	274075	11.33
2: Flag identified by either CCS or ICD-9 procedure code	52153	2.16
3: Flag identified by both revenue codes and procedure codes	132935	5.49

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HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_SPEECHTHERAPY

U_SPEECHTHERAPY	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2305168	95.28
1: Flag identified by revenue code	108531	4.49
2: Flag identified by either CCS or ICD-9 procedure code	458	0.02
3: Flag identified by both revenue codes and procedure codes	5161	0.21

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HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_STRESS

U_STRESS	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2379005	98.33
1: Flag identified by revenue code	25810	1.07
2: Flag identified by either CCS or ICD-9 procedure code	2495	0.10
3: Flag identified by both revenue codes and procedure codes	12008	0.50

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HCUP Summary Statistics Report: NY SID 2013 DX_PR_GRPS - File
Frequency Distribution for U_ULTRASOUND

U_ULTRASOUND	Frequency	Percent of Total
0: Record does not have identifying revenue or procedure code	2036571	84.18
1: Flag identified by revenue code	280059	11.58
2: Flag identified by either CCS or ICD-9 procedure code	47376	1.96
3: Flag identified by both revenue codes and procedure codes	55312	2.29

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